



STATEMENT UNDER 37 CFR §1.125(b)(1)
THAT THE SUBSTITUTE SPECIFICATION
INCLUDES NO NEW MATTER

As required by 37 CFR § 1.125(b)(1), Applicants state that the substitute specification contains no new matter. The substitute specification is identical to the originally filed application, with the following exceptions: 1) Blank spaces following each instance of "SEQ ID NO" have been substituted with the appropriate numbers. In the Office Action mailed October 1, 1998 in the parent application, in view of the number of amendments to be made to the text, the applicant was advised to submit substitute specification pages. As part of the subsequent response, the Applicant provided a substitute specification. 2) In the Office Action mailed January 21, 1999 in the parent application, the Applicant was advised that the application was informal in the arrangement of the specification, particularly that the title of the invention must appear at the top of page 1. As in the parent application, extraneous text at the beginning of the application has been deleted. 3) Minor typographical errors have been corrected. 4) A cross reference to the parent application has been inserted following the title. 5) The application has been formatted to include paragraph numbers.

STATEMENT UNDER 37 CFR §1.825(a)
THAT REVISED "SEQUENCE LISTING"
CONTAINS NO NEW MATTER

The sequences set forth in the computer readable and written "Sequence Listing" are identical with those in the originally filed application. No new matter has been added.

SEQ ID NOS:1-320 of the accompanying "Sequence Listing" are identical to those listed in the "Sequence Listing" that is part of the originally filed application. SEQ ID NO:321 represents the conjugate peptide OVA-BiP that is set forth in the originally filed specification at page 72 at the end of the paragraph that begins with "Peptides:"

The format of the accompanying sequence listing conforms to the revised rules effective July 1, 1998. The parent application and original sequence listing were filed prior to that date. Accordingly, required fields relating to sequence sources and features (e.g., fields with identifiers <220>, <221>, <222> and <223>) have been introduced. Data in certain General Information fields have been updated. The "Sequence Listing" is believed to conform to all formal requirements.